



customizable data analysis solutions

meeting the needs of the most complex health plans and physicians groups

hds analyst

HDS Analyst™ provides customized data management solutions and reporting services that meet the needs of even the most complex health plans and physicians groups. As competitive payers increasingly strive to link baseline reimbursement scenarios, pay-for-performance initiatives, and payment for services to quantifiable performance and quality of care, **HDS Analyst** is a leader in helping clients achieve these necessary informational advantages faster and with greater accuracy than ever before.

Our proprietary **HDS Analyst** tool offers seamless P4P management – and more. Easy-to-use, highly customizable dashboards allow users to calculate and track clinical measures and monitor patient-specific care to proactively manage P4P scores and incentives to reduce financial risk, cut costs by monitoring efficiencies, and improve patient care.

HDS Analyst enables consolidation of critical data, on-demand reporting, and high-level analytic solutions

key benefits

- **HDS Analyst** enables consolidation of critical data to a single centralized warehouse, on-demand customized reporting, and both high-level and detailed analytic solutions.
- The **HDS Analyst** centralized warehouse provides a single source for data access, reducing costs and increasing efficiencies by inputting and consolidating expansive volumes of data from countless disparate internal and external sources without impeding performance.
 - › A multi-dimensional, conceptual view of data, including full support for multiple hierarchies and cross mapping functions, allows users to analyze group or individual performance metrics to manage efficiencies, regulate costs, and minimize risk.
 - › Online Analytical Processing (OLAP) organizes and indexes data for optimal response time, with inquiry response delivery of no more than a few seconds.
- **HDS Analyst** offers the capability to minimize costs and complexities through a technologically advanced Application Service Provider (ASP) Model. The ASP Model eliminates the burden to the end user to acquire updated information, databases, or software/hardware packages.
- **HDS Analyst** matches the optimal combination of data delivery methods, including OLAP, relational and object oriented data sources, and routine reporting, with executive or analyst end users to achieve high-level performance monitoring and impact modeling of longer-term future trends.
 - › Easy-to-use, personalized dashboards provide access to consolidated data that can be analyzed to determine actual to-budget and prior periods, recognize variances, drill down to determine root causes of variances, and monitor the effectiveness of corrective action plans.
 - › **HDS Analyst** maintains the capacity to facilitate any business logic and statistical analysis relevant to the needs of the healthcare industry, including tracking progress on targets and identifying members requiring follow-up.
 - › Custom drill paths allow users to seamlessly move between multi-dimensional and relational data sources – allowing non-technical users the ability to navigate large data sets efficiently.



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